



ALTERNATIVE TO PTO/SB/08a/b (07-05)

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/713,248
				Filing Date	November 13, 2003
				First Named Inventor	Jennie P. MATHER
				Art Unit	1643
				Examiner Name	A. Holleran
Sheet	1	of	1	Attorney Docket Number	415072002300

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS						
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/ALH/ ↓ ↓ ↓ ↓ ↓ ↓		Fu, Q. et al. (March 2001). "Carbohydrate-Directed Conjugation of Cobra Venom Factor to Antibody by Selective Derivatization of the Terminal Galactose Residues," <i>Bioconjugate Chemistry</i> 12(2):271-279.	
	2.	Göttlinger, H.G. et al. (July 16, 1986). "The Epithelial Cell Surface Antigen 17-1A, A Target for Antibody-Mediated Tumor Therapy: Its Biochemical Nature, Tissue Distribution and Recognition by Different Monoclonal Antibodies," <i>International Journal of Cancer</i> 38(1):47-53.	
	3.	Kreitman, R.J. (December 2001). "Toxin-Labeled Monoclonal Antibodies," <i>Current Pharmaceutical Biotechnology</i> 2(4):313-325.	
	4.	Park, K.R. et al. (August 2000). "Anti-CD9 Monoclonal Antibody-Stimulated Invasion of Endometrial Cancer Cell Lines <i>in vitro</i> : Possible Inhibitory Effect of CD9 in Endometrial Cancer Invasion," <i>Molecular Human Reproduction</i> 6(8):719-725.	
	5.	Supplementary European Search Report mailed May 19, 2006, for EP Application No. 03786664.7 filed November 13, 2003, three pages.	
	6.	Zimmermann, S. et al. (1997). "A Novel Immunotoxin Recognising the Epithelial Glycoprotein-2 has Potent Antitumoural Activity on Chemotherapy-Resistant Lung Cancer," <i>Cancer Immunology and Immunotherapy</i> 44(1):1-9.	

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Examiner Signature	/Anne Holleran/ (03/23/2007)	Date Considered	
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